United States Environmental Protection Agency Region V POLLUTION REPORT

Date: Monday, July 27, 2009

From: Brian Kelly, OSC

To: Linda M. Nachowicz, U.S. EPA Jason El-Zein, U.S. EPA

Mark Durno, EPA David Chung, U.S. EPA - HQ

Beverly Kush, U.S. EPA

Michael Browning, START

Maryjane Adamo, U.S. EPA

Patrick Hamblin, U.S. EPA

Brian Schlieger, U.S. EPA

Michael Chezik, U.S. DOI

Jane Mackey, Congressman Conyers

Jeffrey Bonkoski, Trenton FD Dave Michalak, Trenton FD

Joe Walczak, MDEQ
Paul Owens, MDEQ
Dan Yordanich, MDEQ
Edward Novak, MDEQ
Tracy Kecskemeti, MDEQ

Erin Irwin, Wayne County

Mark Hammond, Wayne County

Susan Thompson, Wayne County Mayor Gerald R. Brown, City of Trenton

Raymond Wojtowicz, Wayne County Randy Schoen, City of Trenton

Jack Ghannam, Wayne County

Bob Burns, Detroit River Riverkeeper

Subject: Transformer Draining and Capacitor Staging

DSC Trenton Trenton, MI Latitude: 42.1636 Longitude: -83.1703

POLREP No.: 7 Site #: B5KV **Reporting Period:** 7/17/09 - 7/27/09 D.O. #: TO-03 **Start Date:** 5/12/2009 Response Authority: **CERCLA** Mob Date: 5/12/2009 **Response Type:** Time-Critical **Completion Date: NPL Status:** Non NPL

CERCLIS II) #: MIN 000 510 214 Incident Category: Removal Action PR-R5-09-10107

Site Description

The DSC-Trenton Site (aka Detroit Steel Company formerly McLouth Steel) is a former steel production facility located at 1491 West Jefferson Avenue, Trenton, Michigan.

See previous POLREPs for details.

Current Activities

An additional 19 PCB transformers were found during a second site survey. The total number of transformers is now 107, of which 89 have been drained for a total of 27,000 gallons of PCB oil.

To date 7 loads of PCB oil totaling 22,741 gallons have been shipped to Clean Harbors Deer Park, L.P., 2027 Independence Parkway South, LaPorte, TX 77571. The remaining 5,000 gallons of PCB oil are being stored in an on site frac tank pending disposal.

Work crews have also completed the transfer of the 3,700 PCB capacitors from the mezzanine of the furnace reheat building to ground surface.

Next Steps

- 1) Continue draining transformers,
- 2) Continue disposal of transformer oils,
- 3) Continue packaging capacitors,
- 4) Begin disposal of capacitors.

Key Issues

The environmental problems outlined in the site □s closure plan are beyond the scope of this removal action. The On-Scene Coordinator has requested U.S. EPA □s Remedial Section determine whether DSC should be scored for the NPL.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$825,000.00	\$362,500.00	\$462,500.00	56.06%
START	\$25,000.00	\$20,536.00	\$4,464.00	17.86%
Intramural Costs				
USEPA	\$25,000.00	\$15,000.00	\$10,000.00	40.00%
Total Site Costs	\$875,000.00	\$398,036.00	\$476,964.00	54.51%

^{*} The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any

claim for cost recovery.

epaose.net/dsetrenton